

Explanation of Amendments in the Claims:

1.(currently amended) A kit of parts for assembly into a tool support using an elongate beam, the kit comprising:

    a pair of uprights including respective clamping members supported thereon for clamping onto spaced apart positions on the beam; and  
    a supporting member including a mounting portion for mounting on the beam and a supporting surface for supporting a tool thereon;

wherein the mounting portion of the supporting member comprises a channel for receiving the beam therethrough.

2.(original) The kit of parts according to Claim 1 wherein the clamping members are each movable between a clamping position securing the beam therein and a released position in which the beam is free to be released therefrom.

3.(original) The kit of parts according to Claim 2 wherein each clamping member comprises a pair of confronting hooks which are biased towards one another in the clamping position.

4.(original) The kit of parts according to Claim 1 wherein each clamping member is arranged to receive a conventional size wooden construction beam therethrough.

5.(original) The kit of parts according to Claim 1 wherein each clamping member is arranged to clamp a side of the beam to permit securement of the clamping member at various longitudinal positions along the beam.

6.(original) The kit of parts according to Claim 1 wherein there is provided a material support member supported on at least one of the uprights above a respective

one of the clamping members.

7.(original) The kit of parts according to Claim 6 wherein the material support member is adjustable in height.

8.(currently amended) The kit of parts according to Claim 4 11 wherein there is provided a pair of supporting members for supporting the tool thereon at spaced longitudinal positions along the beam.

9. (cancelled)

10. (currently amended) The kit of parts according to Claim 9 1 wherein the channel is suitably sized to receive a conventional size wooden construction beam therethrough.

11.(currently amended) ~~The kit of parts according to Claim 1 A kit of parts for assembly into a tool support using an elongate beam, the kit comprising: a pair of uprights including respective clamping members supported thereon for clamping onto spaced apart positions on the beam; and a supporting member including a mounting portion for mounting on the beam and a supporting surface for supporting a tool thereon;~~

wherein the supporting surface of the supporting member comprises a flat plate including mounting apertures therein for receiving respective fasteners therethrough.

12.(original) The kit of parts according to Claim 1 wherein each upright comprises a base and an upright post extending upwardly from the base.

13.(original) The kit of parts according to Claim 12 wherein each clamping member is adjustably supported on the respective upright for supporting the clamping

member at various heights in relation to the respective base of the upright.

Add new claims as follows:

14.(new) A tool support comprising:

a conventional size, wooden construction beam;

a pair of uprights including respective clamping members supported thereon which are selectively clamped onto spaced apart positions on the beam; and a supporting member including a supporting surface for supporting a tool thereon and a mounting portion comprising a channel for receiving the beam therein.

15.(new) The tool support according to Claim 14 wherein the clamping members are each pivotally movable between a clamping position securing the beam therein and a released position in which the beam is free to be released therefrom.

16.(new) The tool support according to Claim 14 wherein each clamping member comprises a bottom hook fixed on the upright and a top hook confronting the bottom hook and which is biased towards the bottom hook in the clamping position.

17.(new) The tool support according to Claim 14 wherein each clamping member is arranged to clamp onto a side of the beam.

18.(new) A method of supporting a tool using a conventional size wooden construction beam, the method comprising:

providing a pair of uprights including respective clamping members supported thereon;

clamping the clamping members onto the beam at spaced apart positions;

providing a supporting member including a supporting surface and a mounting portion comprising a channel;

mounting the channel on the beam; and  
supporting the tool on the supporting surface of the supporting member.

19.(new) The method according to Claim 18 including clamping each  
clamping member onto a side of the beam.

20.(new) The method according to Claim 18 wherein the supporting  
surface of the supporting member comprises a flat plate including mounting apertures  
therein for receiving respective fasteners therethrough.